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Utility ð Workers ð Union ð oð ð Ameriða 10103 ð Live ð Oālð ð Ave. ð ð ð	-		
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it \Box ð clear \Box ð that \Box ð both \Box ð beneficiaries \Box ð of ð cð mpalæyges \Box ð por egram sð the \Box ð public \Box
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of $\square \eth$ gas $\square \eth$ service $\square \eth$ for $\square \eth$ the $\square \eth$ benefit $\square \eth$ of $\square \eth$ the $\square \eth$ public $\square \eth$ and $\square \eth$ employ
assessment $\ \Box$ ð of $\ \Box$ ð and $\ \Box$ ð recommendations $\ \Box$ ð for $\ \Box$ ð improving $\ \Box$ ð the $\ \Box$ ð regulatory
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closely □ð relatēð by □ð thes □ð <u>trafnsæptrency</u> and <u>pað ticipation byð □</u> ð all □ð
$\underline{\textbf{stakeholders}} \text{ in } \delta \text{h} \underline{\textbf{a}} \text{ping } g \overline{\textbf{a}} \delta \text{utidity } \square \delta \text{ operations, } \square \delta \text{ best } \square \delta \text{ articulated } \square \delta \text{ b} \overline{\textbf{y}} \delta \square \delta \text{ the } \square \delta$
[S]uccessful \(\text{\delta} \) implementation \(\text{\delta} \) of \(\text{\delta} \) the \(\text{\delta} \) actions \(\text{\delta} \) we \(\text{\delta} \) recommend \(\text{\delta} \) only \(\text{\delta} \) through \(\text{\delta} \) interestion \(\text{\delta} \) over \(\text{\delta} \) owhich \(\text{\delta} \) interestion \(\text{\delta} \) is takeholders. \(\text{\delta} \) who \(\text{\delta} \) will \(\text{\delta} \) pay them, \(\text{\delta} \) and \(\text{\delta} \) what \(\text{\delta} \) represents \(\text{\delta} \) an \(\text{\delta} \) acceptable \(\text{\delta} \) is \(\text{\delta} \) is \(\text{\delta} \) and \(\text{\delta} \) is \(\text{\delta} \) is \(\text{\delta} \) in \(\text{\delta} \) in \(\text{\delta} \) is \(\text{\delta} \) in

commitment ð to ðnívætstrments ð in ð infrastructure ð will ð bring ð with investment ð in ð the ð talents ð andneð capðagaihteiæstið ofð oð að engineers, technologists, ð and ð otherproðesnæggls BRÐ-IBBeport ð page ð 27 ð (emphasis ð in ð)origðnal ð
In \Box ð adopting \Box ð this \Box ð tone \Box ð the \Box ð IRP \Box ð echoes \eth Dð the \Box ð Commission \Box ð itself
This \ \display Commission \ \display is \ \display currently \ \display confronting \ \display the \ \display index \ \display deadly California \ \display history \ \display from \ \display public \ \display utility \ \display operations. \ \display We \ \display are \ \display regular transmi \ \lim dithis \ \display context, \ \display it \ \display is \ \display absolutely \ \display essential \ \display that \ \display our \ \display regular display \ \display the \ \display highest \ \display levend \ \display display indepenses \ \display and \ \display that \ \di
□ð These □ð two □ð-nōt ið ós hēð Ö imp ð Ósi mboð Ósið discussioð
among □ð all □ð stakehold <u>ænsdōr</u> ð anðdamðng □ð stakeholders □ð includin g □ð a∉gulað ors □
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Order \Box ð in p r ð otkris ling.³ Asð \Box ððone \Box e ssæntiðltheð stäkeholder \Box ð groups \Box ð in \Box ð the \Box t
industry \Box ð safety \Box ð process \Box ð at \Box ð Southern ð (SCa) femplo y eð Gasð represented \Box ð by
UWUA □ð seek □ð to □ð contributebas ā do □ð dlthæ uss n ð hract ð and □ð to □ð f ullyð □ð partici
meaningful, □ð substantial □ð and di ðlogg eðin gðiðló ð □ ðliĠ vð colloquy □ð among □ð
stakeholders" induding □ð the □ð Com raissi bn ði fðð by <i><u>IRF</u>ð tilkepō</i> iðt□ð
\Box ð
II. □ð □ð Safety □ð Culture
\Box ð
□ð The <u>IRIÐ-® Riepo</u> rt □ð is □ð necessarily □ð spæciulsied □ð ða spæctRiG&ðe 'esfco ñðporate □ð
culture. 🛮 ð 🔻 ð Ígen eralað háð er vátions 🗘 ð in 🗘 ð that 🗘 ð þvíð tekke á þjáth þriate gu íð lance 🗘 ð to 🗘
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core □ð concept □ð that □ð the □ð goægrityð ōfð ísð þ íþZline □ð linpidelisth ed □ð in □ð Ið ecember
$2010.^4$ \square ð
 Our □ð goal □ð is □ð zerōð□ð incidents We □ð are □ð committed □ð to □ð safety □ð culture □ð ðs □ð a □ð critical □ð dim We □ð will □ð be □ð relentless □ð in □ð our □ð pursuit □ð of □ð improving □ð by We □ð are □ð committed □ð to □ð applying □ð inproving □
INGAA □ð advocates □ð <u>lænd næ</u> ð ð ecommends □ð a □ð systems □ð approach □ð to
which □ða □ð continuous □ð process □ð embodyingis□ð Önesreployðep drin ð pl es□ð ð pproach
the $\square\eth$ goal $\square\eth$ of $\square\eth$ zer \eth \eth \eth incidents:
…it □ð is □ð essential □ð that □ð an □ð operator □ð maintain □ð a □ð virtuous □ð following □ð elements, □ð shown □ð pictoriāð below:
 Identify □ð segments □ð and □ð threats Inspect □ð and □ð lað sess Mitigate; □ð remediatð Quality as surance □ð)QAð
 ▶ Generate □ð new □ð data □ð andð □ð analysis ▶ REPEAT⁵ □ð □ð □ð Of □ð particular □ð importance □ð in □ð the □ð INGAA □ð Guiding □ð Principles □
▶ REPEAT ⁵ □ð □ð
 ▶ REPEAT⁵ □ð □ð □ð Of □ð particular □ð importance □ð in □ð the □ð INGAA □ð Guiding □ð Principles □
> REPEAT ⁵ □ð □ð □ð Of □ð particular □ð importance □ð in □ð the □ð INGAA □ð Guiding □ð Principles □ elements □ð that □ð emphasize □ð Ward Geð Stákreholder □ð communication" □ð að Guiding □ð "lo
PREPEAT5 □ð □ð □ð Of □ð particular □ð importance □ð in □ð the □ð INGAA □ð Guiding □ð Principles □ elements □ð that □ð emphasize □ð Ward i Ceð Stálkedrolder □ð communication" □ð læb Ġ □ð "lo term □ð commitment." □ Værd Ġ ð wæmmunication □ð amonglæð sstálkælas □ð distinguished □ from □ð peremptory □ Ward Geð communication, □ð is □ð at □ BRH Blæð æm se ð kænfælty ð tíne □

\Box ð The <u>IRÐ-\BoxBepo</u> rt \Box ð makes \Box ð clear \Box ð that \Box ð the \Box ð safety \Box ð culture \Box ð and \Box ð t
to □ð safety □ð it □ð ð rahodid s □ð engage □ð every □ð ið employee:
\Box ð
Recommendation ð 5.1.47.66&Eð ð å eeds ð to ð creatfe læssysteðncultðuintegðity ð that ð enables ð every ð employee ð to ð recognize ð and ð undets lænd to day læs lænd ð affectintægsjtstém ð
Although □ð this □ð recomme ndantis n□ð ðit □ð the □ð end □ð fof⊡ðið hæ □ð daittitusdiessn □ð ðo ð
senior 🗆 ð management ð specifically 🗀 ð criticizing en 🏚 ka sis ð their 🗀 ð valuation 🗀
financial \Box ð performance \Box ð as \Box ð opposed \Box ð to \Box ð operational \Box ð ex itelle n is \Box ð eq dall
relevant 🗆 ð to 🗀 ð engagement 🗀 ð of 🗀 ð workeð and ð lið thð ithe 🗟 stufðeld lið dn 🗀 ð conjunctio
with \square \eth this \square \eth recommend \eth tiloe \square \eth IRP \square \eth Report \square \eth \eth \eth recommend \eth the \square \eth
organizational $\ \square\eth$ distance $\ \square\eth$ between $\ \square\eth$ field $\ \square\eth$ workers $\ \square\eth$ responsible $\ \square\eth$ for $\ \square\eth$ deli
and □ð managemenð and □ð f mærsing ið⊞ðð core □ð operational ⊡ð þærhs iðal⊞ðð
Transparency □ð and ଐðaywōð Communicatioñ
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□ð At □ð the □ð con <u>le<i>RP</i>-18018ndp<i>ol</i>n</u> ð th ð salfæty □ð culture is lð Loðotmænpstpa lið nið l
communication $\ \square\eth$ among $\ \square\eth$ stakeholders, $\ \square\eth$ with $\ \square\eth$ the $\ \square\eth$ goal $\ \square\eth$ being $\ \square\eth$ progress
incidents: $\Box \eth$
Recommendation 5.494.4 PlocE od o needs do to o establish doppipeloneulture of integrity of that of enable of fieldenoonarage of state of the of of of odeviations of from of company of policies, of processes, contact of pipelines. The safety of inspectors of should of view code of deviations of one of the original original of the original
Recommendation 5.454.5 PlockE od should develop dand dadopt da dopt framework dthat deflects dtheand impodtæmæment dof dthinking of pipeline integrity dand safety das develop datement deflects of thinking of pipeline dintegrity dand deflects datement deflects defl
□ð 5

management. ⁸ □ð □ð
$\begin{tabular}{lllllllllllllllllllllllllllllllllll$
open 🗆 ð and 🗆 ð transparent 🗆 ð communication missicio dið and neð rother dið tivæn 🗆 ð
occurrences \square ð that \square ð invo cturi G anoen \square ð with \square ð standards \square ð and \square ð requirements. \square
an \Box ð important \Box ð feð tod \Box ð a \Box ð safety \Box ð culture \Box ð that \Box ð identifies \Box ð and \Box ð ren
proactively, $\square \eth$ because $\square \eth$ it $\square \eth$ "enq ouple G ing." \eth Self $\square \eth$ $\square \eth$ With $\square \eth$ the $\square \eth$ disciplinary
removed, \Box ð a \Box ð constructive \Box tð approximation \Box ð identification \Box ð and \Box ð elimination \Box ð
instituted, where \square \eth "progress" \eth \eth \eth and \square \eth and \square \eth \eth \eth \eth \eth \eth the \square \eth IRP's
Recommendations $\square\eth$ are $\square\eth$ made $\square\eth$ in $\square\eth$ the $\square\eth$ context $\square\eth$ of $\square\eth$ a $\square\eth$ revised $\square\eth$ CF
the \square ð suggestion \square ð is \square ð even \square ð more \square ð significant \square ð in \square ð neperes ð material negation \square ð co
line \Box ð and \Box ð pílelyl eesð \Box ð are \Box kð omvolstdgeð ble \Box ð and \Box ð most \Box ð, resð p and ib Deð
potentially $\ \Box$ ð most $\ \Box$ ð at $\ \Box$ ð risk $\ \Box$ ð from $\ \Box$ ð a $\ \Box$ ð straightforward $\ \Box$ ð assessment $\ \Box$ ð of
human □ð factor □ð līkðiðiesð □ð
□ð Among □ð the □ð significant □ð barriers □ð to བ�����������������������������������
among □ð stakeholders □ð and □ð a □ð t orti G uðusom miltmegnt □ð to □ð safety □ð
improvement \Box ð is \Box ð what \Box ð the \Box ð IRP \Box ð da
Compliance ð and ð expenditures ð for ð projects ð authorized ð in ð ratiforces ð affecting ð the ð infrastructure ð investment ð and ð maintenance PG&E's ð gas ationperAliðið "compliant" ð company ð may ð or ð may ð not safe ð system. ð Rather, ð only ð if ð the ð adherence ð to ð the ð letito ð an ð overall ð approach ð of ð process ð excellenð (emð hasisð safety added) ð
Related 🗆 ð to weðaktnisss 🗃 ð ð ð wilhæt 🖽 ð IRP 🗀 ð calls 🗀 ð "App þeðað ættætegy 🗀 ð setting," 🗀 ð
which □ð emphasizes □ð image □ð management □ð over □ð substance □ð and □ð which
8 <u>IRÐ-IMæpo</u> rt□ð at □ð 75, □ð footnote □ðð 67 □ð omitted 9 <u>IRÐ-IMæpō</u> ðt□ð at □ð pāǧe □ð 54

undermines \Box of the \Box of company's \Box of credibility \Box of with \Box of its \Box of pinplic yellow \Box of \Box of w
The <u>IRP-2Repo</u> rt∃ð contrasts □ð this □ð with □ð w thart e □ðði túsht ð mæðll∜ □ðða □ð "ma
An dorganization atturity doin dothe doarea dof dorisk domanagement doing priority, doing attained doing and does doing attained does doing attained
By □ control G sizing □ð a □ð "gotcha" □ð approach □ð to □ð standards □ð enforcement □ð
with □ð a □ð systems □ð approach □ð that □ð identifies □ð and □ð eliminates □ð hazard
a □ð robust □ð covinde deyðo væyt deð inmunication □ð process, □ð ltalse □ð dR flineði □ð an □ð
organizational □ ŏustu re □ð that □ð can □ð empower □ð all □ð employees □ð to □ð partic
to □ð the □ð public □ð the □ð level □ð of □ð service □ð and □ð mæðuætiyng□ð ðhat □ð Califor
UWUA \Box ð membexpectð \Box ð \Box ð This \Box ð is \Box ð what \Box ð the \Box ð Commission \Box ð is \Box ð drivi
efforts \square ð in \square ð this \square ð p r ðceeding.
\Box ð
III. Stðengðhening □ð the □ð GlðUKhe □ð Role □ð of □ð Employee □ð Dommunications
\Box δ
□ð One □ð of □ð the □ð truly □ð significant <i>IRPð Hæpme</i> nttsð isð oð itsð thære oð gnition □ð c
centrality □ð of □ð the □ð relationship □ð between □ð utility □ð and □ð regulator □ð in
sustaining □ð a □ð safety □ð c □lð ur e .ð The □ð insightful □ð observations □ð about □ð pot
improvements $\ \Box$ ð at $\ \Box$ ð the $\ \Box$ ð CPUC $\ \Box$ ð in $\ \Box$ ð technical $\ \Box$ ð and $\ \Box$ ð professional $\ \Box$ ð skills
<u> ð - ð - iðð - iðð - ið</u> ð - iðð

procedures; \Box ð and \Box ð internal \Box ð communication \Box ð among \Box ð the \Box ð disparate \Box ð org
make □ð up □ð the □ð CPUC □ð are □ð meritorious Þrðyandð sæðishuslyld □ððtbe□ððthækērð p
of □ð formað action □ð in □ð a □ð number □ð of □ð cases. □ð □ð UWUA □ð is □ð prepa
for \square ð additional \square ð budgetary \square ð resources \square ð and \square ð improved \square ð prof g ssīðonal \square ð skil
and □ð deployment. □ð □ð Snupppæsætd□ððfoùPUOð i□ð participationn □ððánd□ððstættional □ð
forums □ð dealing □ð with □ð gas □ð system □ð safety □ð is □ð another □ð significant □
taken □ð to □ð assure □ð that □ð a □ð meaningful □ð approach □ð to□ðððssáflety □ð cultu
implemented \square ð for \square ð the \square ð publi ð \square ð benefit
□ð Employee □ð representatives □ð can □ð plæye □ððæine Þóðing iallð □ðhæ □ð agency □ð
element □ð of □ð the □ð safetsyevenðakalstpörrets: ð Diðn □ð improved □ð flow □ð of □ð informat
inspections □ð and □ðd aydtiðsæðið ð practical ¬b aðdeĠ dð on □ð procedures □ð and □ð prog
between □ð inspection □ð and □ð audit □ð intervals; □ð programð expeirimænatsionsð □ð ðanTh
use □ð of □ð knowledgeable □ð employees □ð in □ð these □ð roles □ð can □ð reduce □ċ
thorough \square ð and \square ð effective \square ð surveillance \square ð of \square ð utilit \hat{y} \square ð safety \square ð activities.
□ð In □ð this □ð vein, □ð the □ð UWUA □ð made □ð sev erðlforðspædfivstæðiðigge stion
In It this It well, It the It own A It made It several motospating assessment
communication \(\text{\partial} \) \(\text{among} \) \(\text{\partial} \) \(\p
communication □ð among □ð utility, □ð utility □ð employees□ð ðrandð ít ð ð ð eð útilitæls Comments¹² in ð□ð thisæmælkng: □ð □ð "C. □ð □ð Transparency □ð of □ð the □ð Safety □ð Commitment □ð for □ð Go
communication □ð among □ð utility, □ð utility □ð employees□ð ðnandð ít sð ðæð úhitæls Comments¹² in ð□ð thisem ákkng: □ð
communication ð among ð utility, ð utility ð employees ð ð amaðð ít ð ð ð ð ð d thisem ð d d of ð the ð Safety ð Commitment ð f f or ð G or ð ð ð Transparency ð of ð the ð Safety ð requires ð removing ð obstacles safety ð iss bæsth ð ð compliance ð amað d ð amað d ð of ð to ð regulators ð and ð enforcement ð agencies. ð ð The ð goal ð is ð a ð cooperative ð proact that ð avoids ð damage ð before ð it ð happens, ð repliadig d ð ð a ð reacti approach ð to ð damage ð that ð might ð havð UNV bæn ð þ popræsæsteðð að ð regular ð and ð consistent ð flow ð of ð communication ð among ð utility employees ð and ð government ð agencies, ð in ð accordance ð with ð th principles: ð

 There □ð should □ð be □ð regular □ð institutionalized □ð channels □ð of □ð comm the □ð three □ð sets □ð of □ð safety □ð stakeholders □ð with □ð direct □ð respons: □ð utility □ð managers □ð with □ð operational □ð responsibilities □ð including monitoring □ð and □ð remediation □ð including □ð repair □ð and □ð field □ð service □ð fi (3) □ð government □ð agency □ð investigative □ð and □ð enforcænten □ð engaltssomið them □ð to □ð carry □ð out □ð their □ð respective □ð roles □ð in □ð assuring □ð are □ð operated □ð and □ð maintained □ð inive ð að masafer □ð theic □ð bene the □ð public □ð and □ð consumers □ð æð □ð service Utility □ð employees □ð through □ð their □ð bargaining □ð representatives □ð shot fully □ð and □ð equally □ð in □ð development, □ð implementation, □ð interpretatio modification □ð of □ð programs □ð for □ð protecting □ð the □ð safety □ð of □ð themployees, reæð gnizing □ð that □ð in □ð interbið gð æð þiration □ð and □ð maintenance □ð programs □ðð having □ð approval □ð authority □ð and when □ð enforcement □ð authorities □ð come □ð on □ð the □ð property □ð to □ð utility □ð operation, □ð maintenance, □ð construction □ð or □ðð other □ð activities. Ö'Utility □ð employees □ð through □ð their □ð bargaining □ð representatives □ð sho established □ð channels □ð of □ð communication □ð at □ð regular □ð intervals □ð management □ð with □ð public □ð agencies afæð havið gnið gnið rægular □ð intervals □ð management □ð with □ð public □ð agencies afæð havið gnið gnið rægular □ð intervals □ð management □ð with □ð public □ð agencies afæð havið gnið gnið rægular □ð intervals □ð management □ð with □ð public □ð agencies afæð havið gnið gnið rægular □ð intervals □ð management □ð with □ð public □ð agencies afæð havið gnið gnið rægular □ð intervals □ð management □ð with □ð public □ð agencies afæð havið gnið gnið rægular □ð intervals □ð management □ð with □ð public □ð agencies afæð havið gnið gnið rægular □ð intervals □ð management □ð with □ð public □ð agencies afæð havið gnið rægu
\Box ð These \Box ð recommendations \Box ð should \Box ð be \Box ð acted \Box ð on \Box ð expeditiously \Box ð in
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<u>CONCLUSION</u> □ð

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